

P-3A/B ORDNANCEMAN NATOPS EVALUATION WORKSHEET

NAME		GRADE		SSN	
SQUADRON/UNIT		TOTAL HOURS		TOTAL HOURS IN MODEL	
DATE OF LAST EVALUATION		DATE OF EXPIRATION		DATE	
NATOPS EVALUATION					
REQUIREMENT	DATE COMPLETED	GRADE			
		Q	CQ	U	
OPEN BOOK EXAMINATION					
CLOSED BOOK EXAMINATION					
ORAL EXAMINATION					
FLIGHT EVALUATION					
FLIGHT DURATION	AIRCRAFT BUNO	OVERALL FINAL GRADE			
GRADE, NAME OF EVALUATOR/INSTRUCTOR			GRADE, NAME OF UNIT COMMANDER		
*A. PREFLIGHT		ADJECTIVE AREA GRADE			
SUB-AREAS	Q	CQ	U	POINTS	
*1. FLIGHT PLANNING					
ATTENDED BRIEF AS DIRECTED KNOWLEDGE OF KNOWN EQUIPMENT DISCREPANCIES APPROPRIATE NAVAIR CHECKLISTS ADEQUATE FILM, LENS, HANDHELD CAMERA(S), AND PHOTO DATA SHEETS					
2. KNOWLEDGE OF APU					
VISUAL INSPECTION OPERATIONAL LIMITATIONS					
*3. POSITIONAL PREFLIGHT					
VISUAL INSPECTION SYSTEM OPERATIONAL CHECK OBSERVANCE OF SAFETY PRECAUTIONS					
*4. STORES LOADING					
SEARCH STORES KILL / ILLUMINATION STORES BOMB BAY LOADING PANEL TOOLS OBSERVANCE OF SAFETY PRECAUTIONS					
*5. PERSONNEL SURVIVAL EQUIPMENT					
PREFLIGHT INSPECTION EQUIPMENT KNOWLEDGE					
*6. EQUIPMENT STATUS REPORT					
TIMELY AND COMPLETE					
NUMERICAL AREA GRADE					
B. PRE-TAKE OFF		ADJECTIVE AREA GRADE			
SUB-AREAS		Q	CQ	U	POINTS
*1. KNOWLEDGE OF BATTLE / FLIGHT CONDITIONS					
*2. KNOWLEDGE OF OBSERVER DUTIES					
ENGINE STARTS ICS CHECKS CONTACT REPORTING PROCEDURES TURN-AROUND CHECKLIST SAFETY PRECAUTIONS EQUIPMENT ENERGIZED AS REQUIRED					
*3. PREPARATION FOR TAKEOFF					
CONDITION V SET IN A TIMELY MANNER					
NUMERICAL AREA GRADE			TOTAL POINTS		
C. AFTER TAKEOFF		ADJECTIVE AREA GRADE			
SUB-AREAS		Q	CQ	U	POINTS
1. INFIGHT EQUIPMENT CHECKS					
2. EQUIPMENT STATUS REPORT					
NUMERICAL AREA GRADE			TOTAL POINTS		
REMARKS					

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D. GENERAL AIRCRAFT EQUIPMENT					ADJECTIVE AREA GRADE									
SUB-AREAS	Q	CQ	U	POINTS										
*1. AIRCRAFT EMERGENCY, SAFETY AND SURVIVAL EQUIPMENT														
FIRE EXTINGUISHERS PORTABLE OXYGEN BOTTLES FIRST AID KITS FIRE AXE WATER BREAKERS ANTI-EXPOSURE SUITS LIFE RAFTS EMERGENCY RADIOS EMERGENCY BUOY EXIT LIGHTS OTHER														
*2. AIRCRAFT SYSTEM AND CIRCUIT BREAKER LOCATION														
HYDRAULIC SERVICE CENTER EQUIPMENT MAIN ELECTRICAL LOAD CENTER EQUIPMENT INERTIAL AHS UHF 1 AND 2 VHF VOR 1 AND 2 TACAN ADF MARKER BEACON IFF MAD ALTIMETERS AUTO PILOT CABIN EXHAUST FAN DOPPLER OTHER SYSTEMS NORMALLY ENERGIZED FOR MINIMUM CREW EVOLUTIONS														
NUMERICAL AREA GRADE		TOTAL POINTS												
E. POSITIONAL EQUIPMENT UTILIZATION / KNOWLEDGE														
ADJECTIVE AREA GRADE														
SUB-AREAS	Q	CQ	U	POINTS										
*1. ARMAMENT SYSTEMS														
BOMB BAY DOORS TORPEDO PRESET ROCKET / FLARES INTERVALOMETER SAFETY CIRCUITS JETTISON														
*2. MISSILE SYSTEM														
HARPOON														
*3. AMAC SYSTEM														
*4. SEARCH STORES SYSTEM														
*5. SEARCH STORES LOADING/ UNLOADING PROCEDURES														
SONO PACKAGE SONO W / PRESS														
*6. ARMED STORES MADE SAFE														
7. PHOTOGRAPHIC SYSTEM														
NUMERICAL AREA GRADE		TOTAL POINTS												
*F. EMERGENCIES														
ADJECTIVE AREA GRADE														
SUB-AREAS	Q	CQ	U	POINTS										
*1. FIRE OF UNKNOWN ORIGIN														
TIMELY INVESTIGATION REPORTED PROGRESS TO TACCO KNOWLEDGE OF EQUIPMENT / CIRCUIT BREAKER LOCATION														
*2. DITCHING														
TIMELY PREPARATION STATION PROPERLY RIGGED KNOWLEDGE OF DUTIES & EXITS														
*3. BAILOUT														
TIMELY PREPARATION PARACHUTE AND EXIT LOCATION PROPER DRESSING OF EQUIPMENT BAILOUT SIGNALS														
*4. OTHER EMERGENCY PROCEDURES														
SMOKE / FUME REMOVAL EXPLOSIVE / RAPID DECOMPRESSION BRAKE FIRE APU FIRE														
NUMERICAL AREA GRADE		TOTAL POINTS												
G. LANDING AND POST FLIGHT														
ADJECTIVE AREA GRADE														
SUB-AREAS	Q	CQ	U	POINTS										
*1. PREPARATION FOR LANDING														
KILL / SEARCH STORES SYSTEM SECURED CONDITION V SET														
*2. POST FLIGHT DUTIES														
KILL / SEARCH STORES AND PHOTOGRAPHIC SYSTEM UNLOADED EQUIPMENT DISCREPANCIES PROPERLY USED														
NUMERICAL AREA GRADE		TOTAL POINTS												
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